

**Amendments to the Specification:**

Please replace the Title at page 1, line 1 with the following rewritten Title:

~~DESCRIPTION~~TITLE

Please add the following new paragraph after the paragraph ending on line 3 of page 1:

CROSS REFERENCE TO RELATED APPLICATIONS

The present application claims priority to Japanese Patent Document No. P2003-162427 filed on June 6, 2003, the disclosure of which is herein incorporated by reference.

Please delete the following subtitle on line 5 of page 1:

~~Technical Field~~

Please delete the following subtitle on line 11 of page 1:

~~Background Art~~

Please add the following new Title after the paragraph ending on line 10 of page 3:

SUMMARY

Please delete the following Title on line 22 of page 2:

~~Disclosure of the Invention~~

Please add the following new paragraph after the paragraph ending at line 11 on page 8:

Additional features and advantages of the present invention are described in, and will be apparent from, the following Detailed Description and the figures.

Please replace the paragraph Title on page 8, line 13 with the following rewritten Title:

~~Brief Description of Drawings~~BRIEF DESCRIPTION OF THE FIGURES

Please replace the Title on page 9, line 24 with the following rewritten Title:

~~Best Mode for Carrying Out the Invention~~DETAILED DESCRIPTION

Please replace the paragraph beginning at page 13, line 14 with the following rewritten paragraph:

In contrast, as shown in Fig. 3, when the communication apparatus 1 as the initiator transmits data, it transmits the data to the communication apparatus 2 as the target by beginning to output an electromagnetic wave by itself and modulating it. After the transmission of the data is finished, the communication apparatus 1 stops outputting the electromagnetic wave. When the communication apparatus 2 as the target transmits data, it also transmits the data to the ~~communication apparatus 2 as the target~~communication apparatus 1 as the initiator by beginning to output an electromagnetic wave by itself and modulating it. After the transmission of the data is finished, the communication apparatus 2 stops outputting the electromagnetic wave.

Please add the following new paragraph after the paragraph ending at line 25 on page 46:

It should be understood that various changes and modifications to the presently preferred embodiments described herein will be apparent to those skilled in the art. Such changes and modifications can be made without departing from the spirit and scope of the present invention and without diminishing its intended advantages. It is therefore intended that such changes and modifications be covered by the appended claims.

Please replace the Abstract on page 52 with the following rewritten Abstract:

~~The present invention relates to a~~A communication system, a communication apparatus, and a communication method as well as to a program for acquiring the advantages of a plurality of communication protocols are provided. An NFC communication is executed between an NFC communication unit 51 of a communication apparatus 1 and an NFC communication unit 61 of a communication apparatus 2, thereby it is recognized that a communication (BT communication) by Bluetooth (registered trademark) is possible, and further the BD addresses of a BT communication units 52 and 62 are exchanged as communication information necessary to the BT communication. Then, in the communication apparatuses 1 and 2, the NFC communication between the NFC communication units 51 and 61 is switched (overhanded) to the BT communication between BT communication units 52 and 62, and the BT communication is executed based on the BD addresses of the BT communication units 52 and 62.